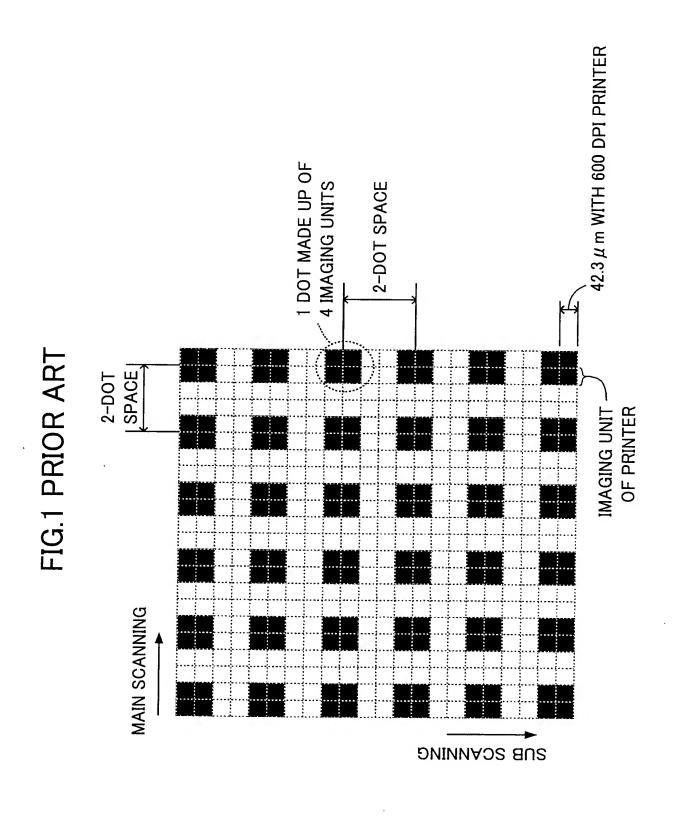
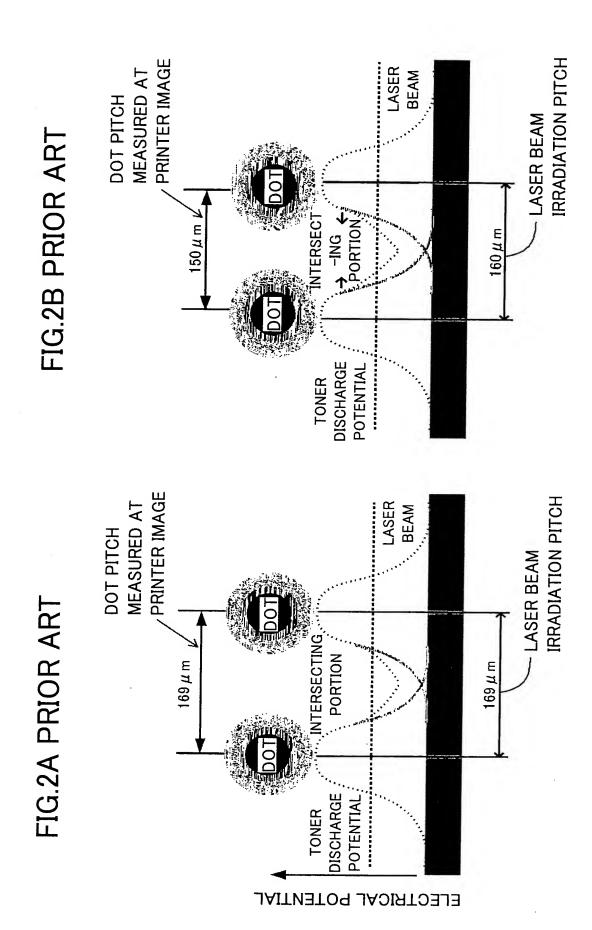
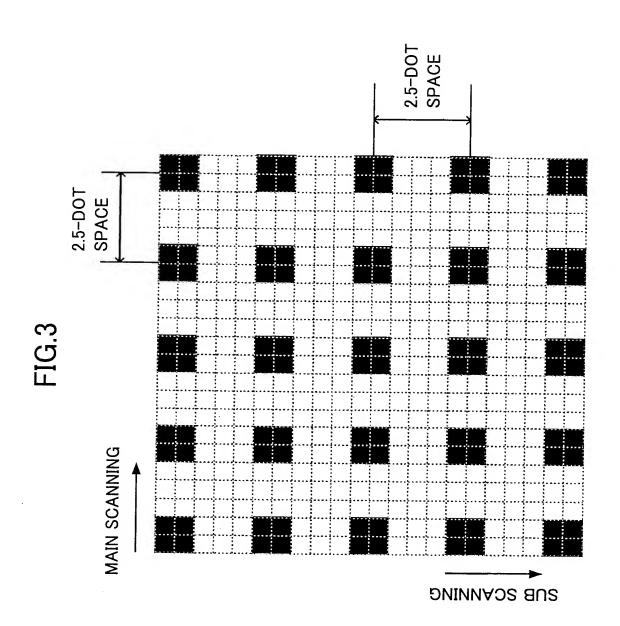
OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET 1 OF 25



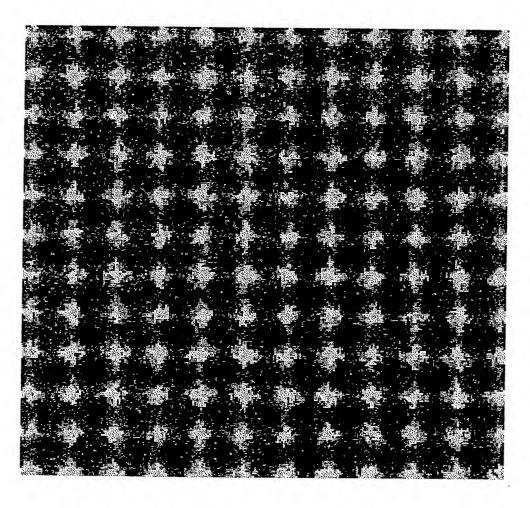


OBLON, SPIVAK, ET AL DOCKET #: 239979US2
INV: Fumihiro NAKASHIGE, et al. SHEET 3 OF 25

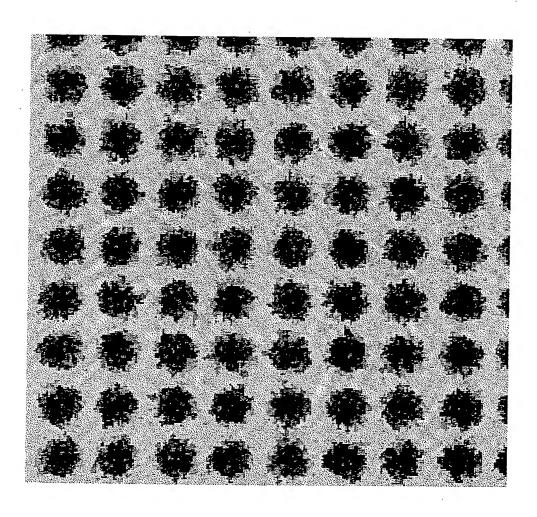


OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET 4 OF 25









OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET <u>6</u> OF <u>25</u>

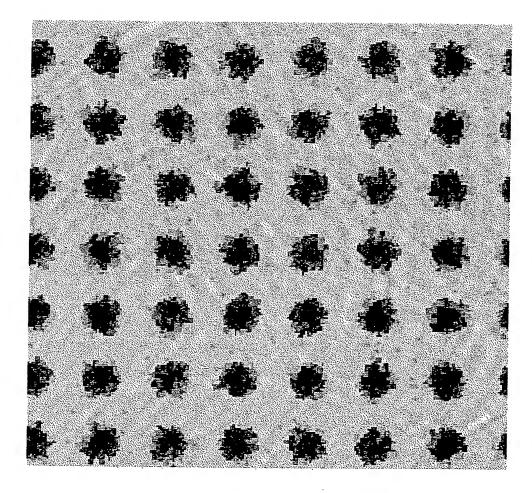
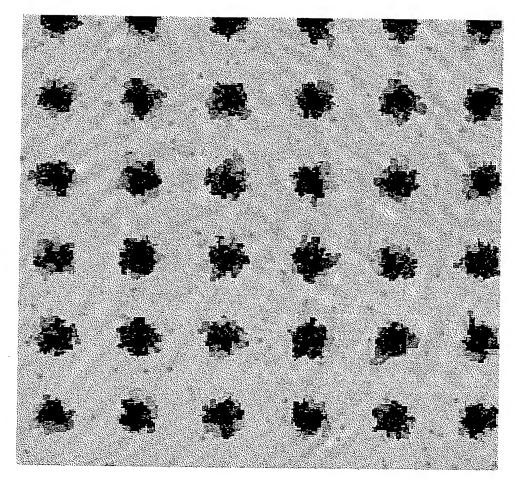
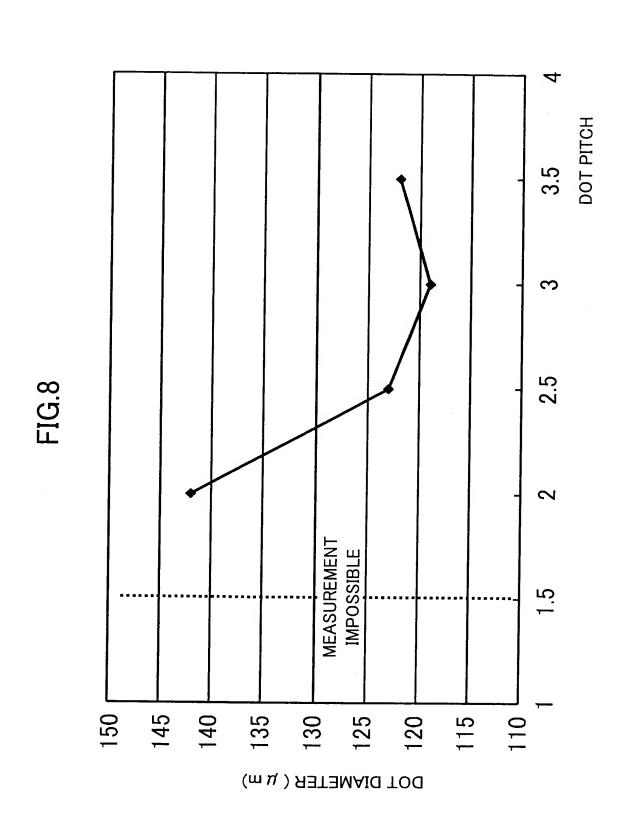


FIG.6

OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET 7 OF 25



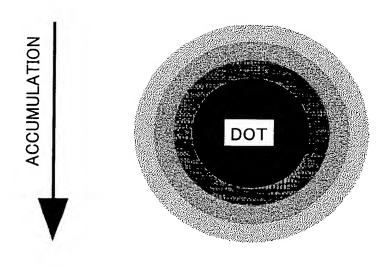


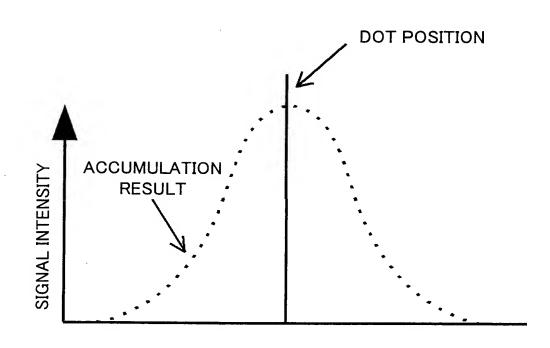


OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET <u>8</u> OF <u>25</u>

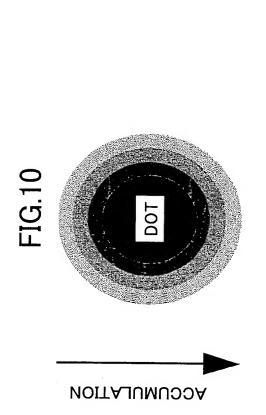
OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET 9 OF 25

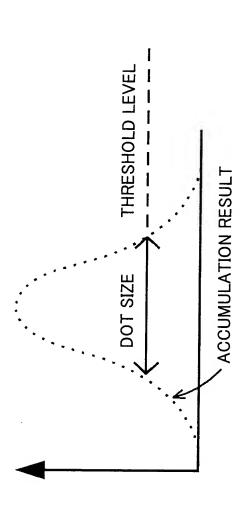
FIG.9





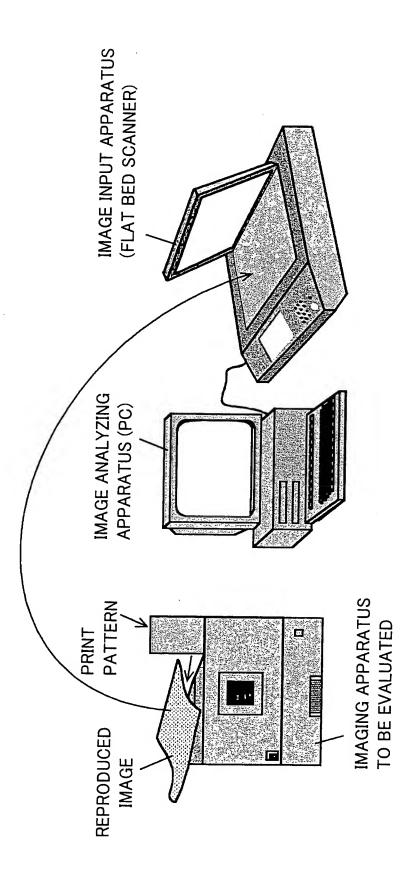
OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET 10 OF 25





OBLON, SPIVAK, ET AL
DOCKET #: 239979US2
INV: Fumibiro NAKASHIGE, et al.
SHEET 11 OF 25







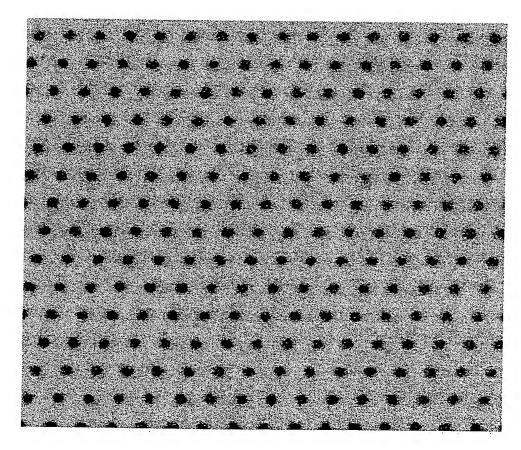
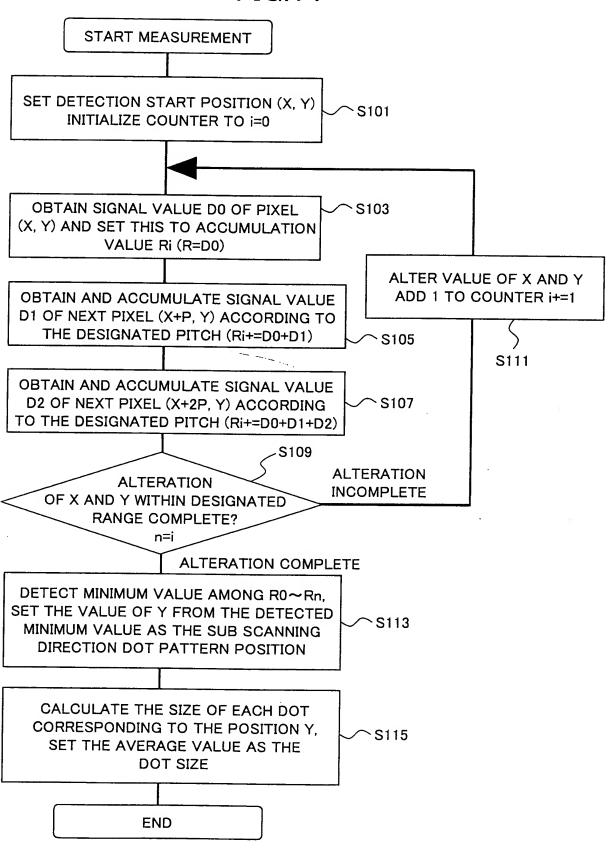


FIG.14



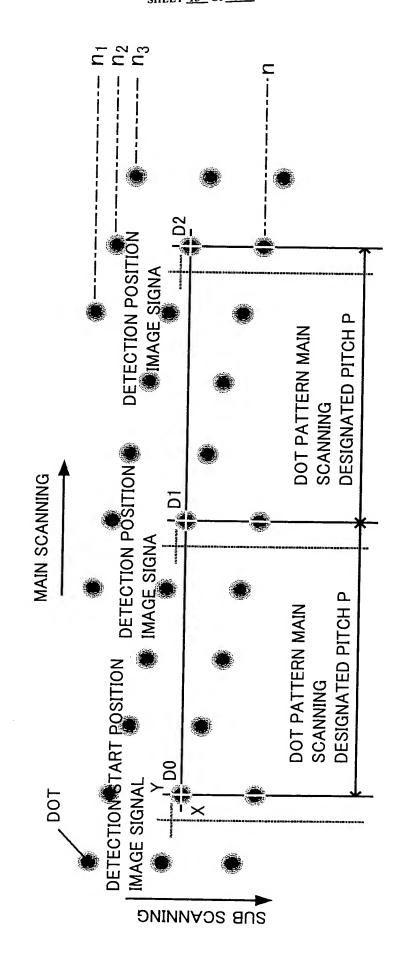
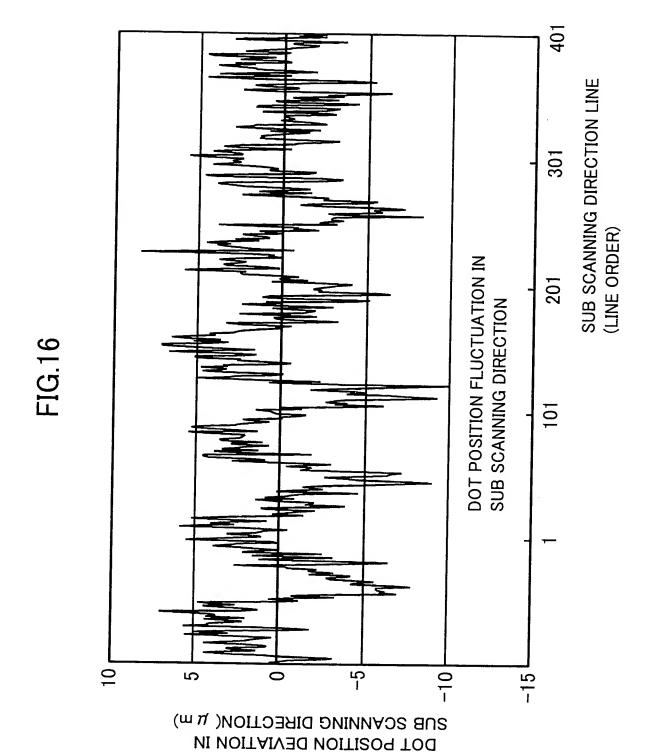
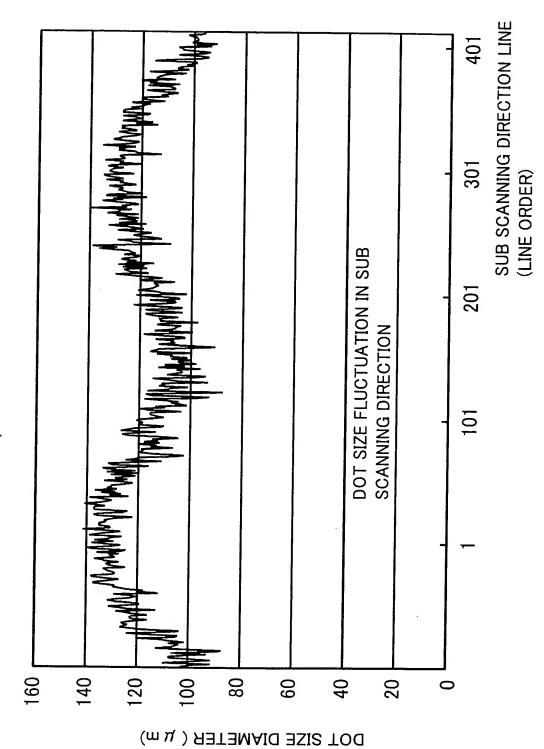


FIG.15

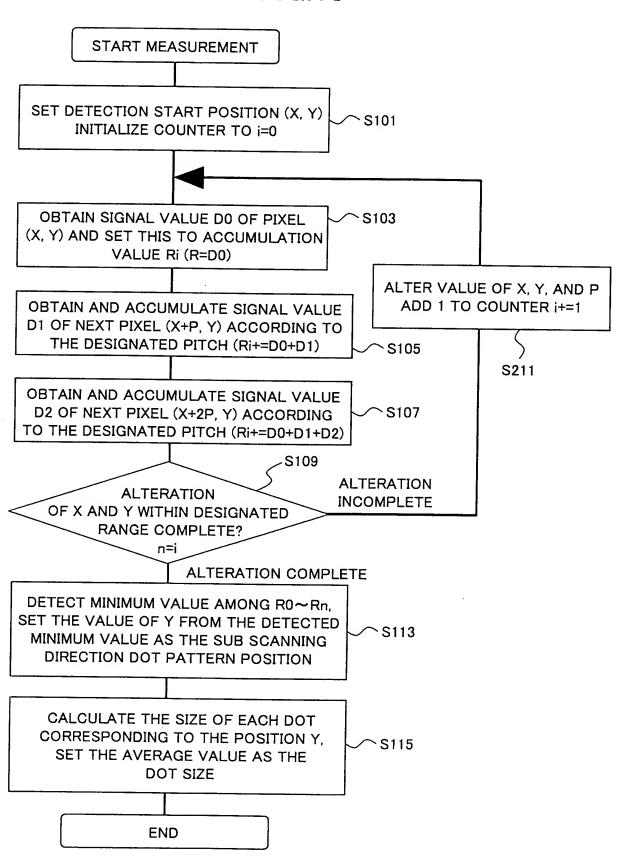




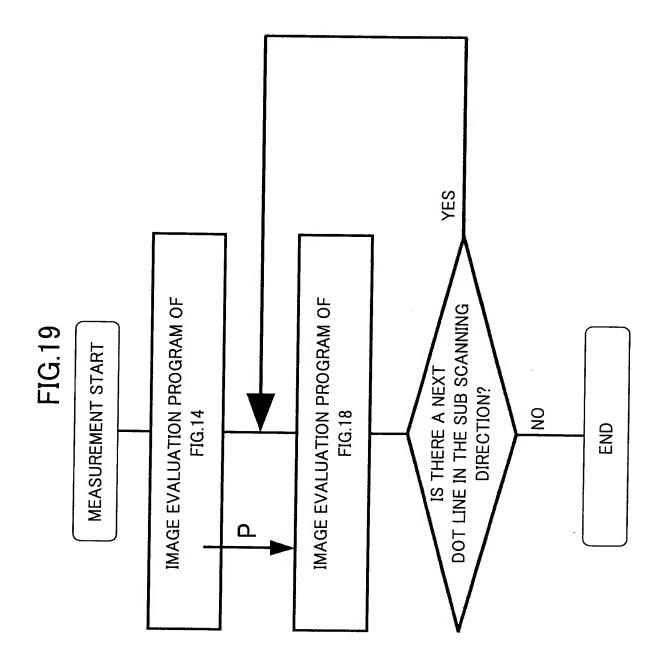


OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET 18 OF 25

FIG.18



OBLON, SPIVAK, ET AL DOCKET #: 239979US2 INV: Fumihiro NAKASHIGE, et al. SHEET 19 OF 25



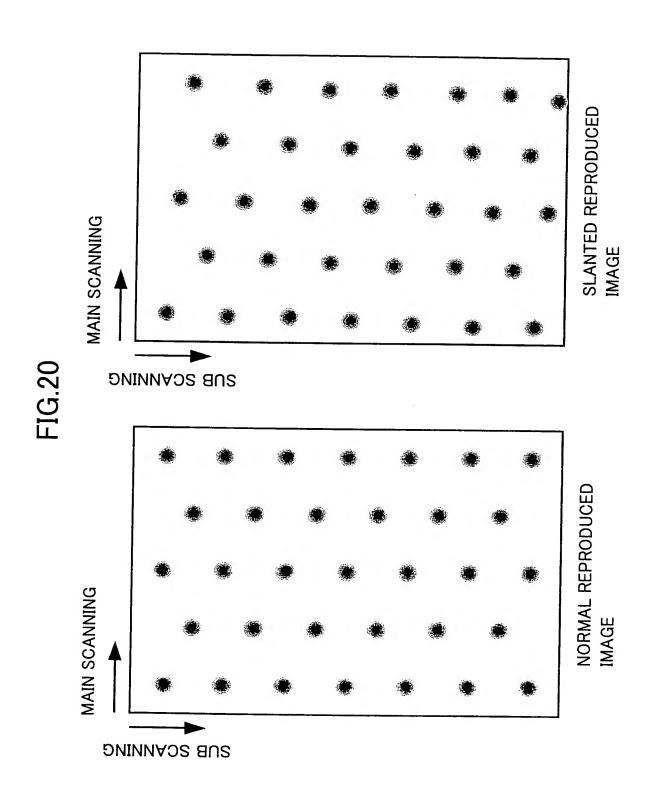
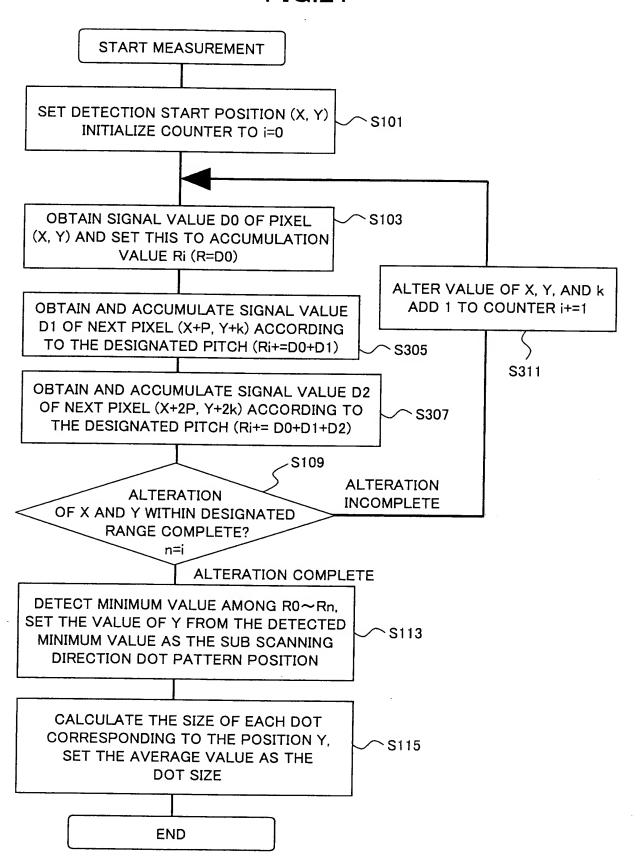
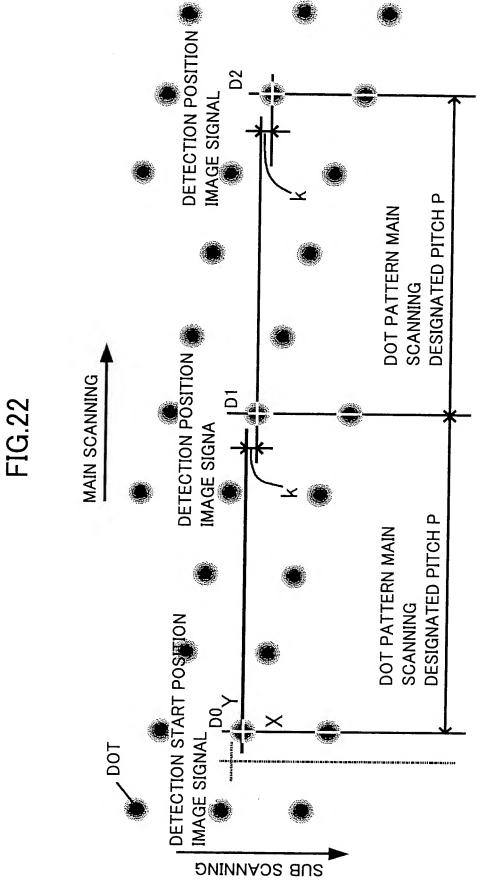


FIG.21





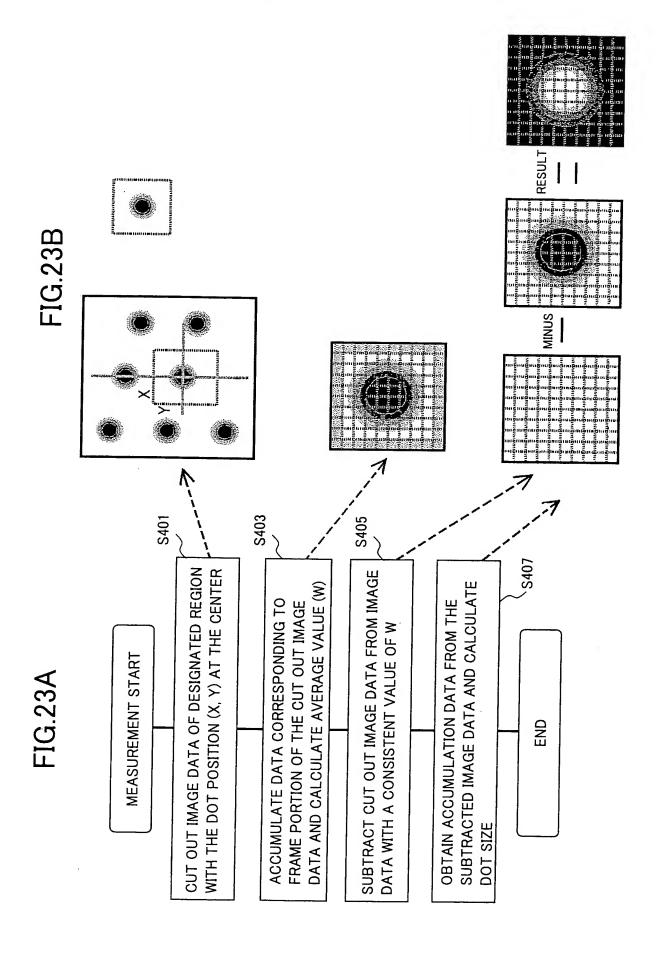
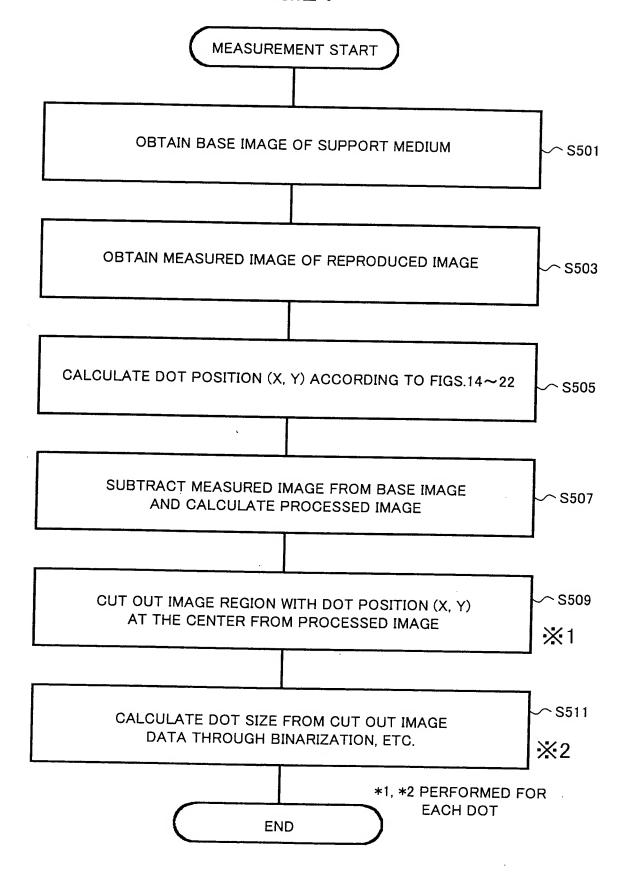
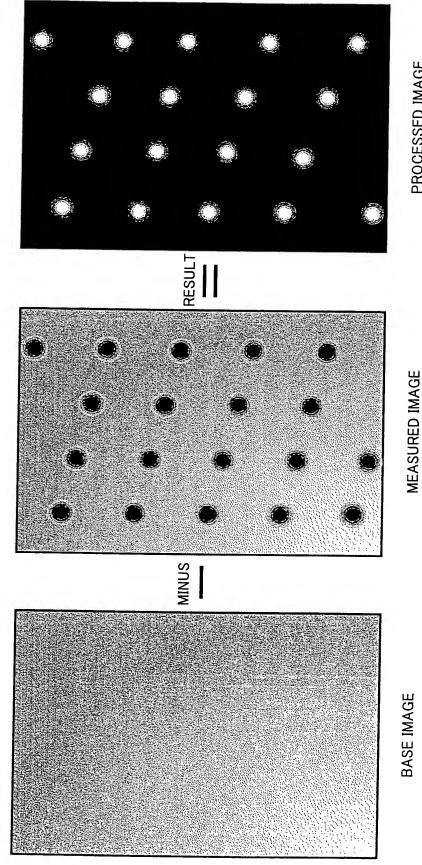


FIG.24







BASE IMAGE

PROCESSED IMAGE